## Bioterrorism Preparedness and Response Project Profile NORTH DAKOTA Updated: February 15, 2001

Source: Centers for Disease Control and Prevention/Bioterrorism Preparedness and Response Program			
Focus Areas	Epidemiology and Surveillance - Core		
Funded	Laboratory Capacity for Biologic Agents		
	Health Alert Network		
North Dakota	Completing renovations of the BSL-3 laboratory and the PCR laboratory		
has	Implementing new procedures and quality assurance measures in accordance		
strengthened	with level B laboratory protocols		
its capacity	Updating the list of Mandatory Reportable Conditions to include select		
to respond	bioterrorism agents and weapons of mass destruction (suspected event)		
to threats of	Completing PCR training at the University Hygienic Laboratory in Iowa City		
bioterrorism	<ul> <li>Providing training to the North Dakota Highway Patrol on their role in transport of</li> </ul>		
by:	potential bioterrorism specimens		
	Developing specimen transport kits and protocols for the 8 Highway Patrol district		
	offices across the state		
	Developing an Internet site for the laboratory and a bioterrorism web page		
	Participating in 3 exercises: a simulated WMD event, an integrated emergency		
	management course, and a WMD tabletop exercise		
	<ul> <li>Installing satellite downlink systems in 9 local public health units that will serve as</li> </ul>		
	regional training sites		
	<ul> <li>Enhancing local communications capacity with improved Internet connectivity,</li> </ul>		
	blast fax machines, and other equipment		
	Meeting with local community leaders to initiate planning and surveillance efforts		
	in preparation for a bioterrorism event		
	Developing a Department of Health bioterrorism response plan		
	Educating partners such as the ND Association of Practitioners of Infection		
	Control, Society for Clinical Laboratory Science, Game and Fish Department, and		
_	Veterinarians Association		
Project Year	Maintaining capabilities for Level B laboratory requirements and working to		
2 Plans	achieve Level C capacity		
(August 31,	Strengthening partnerships with Level A laboratories		
2000-August	Improving the information technology infrastructure among local public health		
30, 2001)	units around the state		
include:	Improving access to satellite downlink programming and other public health		
	training opportunities		
	Participating in the Montana-Dakotas-Idaho regional epidemiology and		
• • •	surveillance consortium		
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